INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Multiple sheets used when necessary)

SHEET 1 OF 3

Application No.	10/828,793
Filing Date	04-20-2004
First Named Inventor	ILIFF, EDWIN C.
Art Unit	1631
Examiner	ZHOU, Shubo
Attorney Docket No.	HEWAYS.015A6D1

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	4,041,522	08-09-1977	Healy	
	2	4,731,726	03-15-1988	Allen, III	
	3	4,803,625	02-07-1989	Fu et al.	
	4	5,347,632	09-13-1994	Filepp et al.	
	5	5,769,074	06-23-1998	Barnhill et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T[1]
	6	DE 4430184 C2	3/16/1995	Wilhelm Fette GmbH		Abstract Only
	7	WO 95/06298	03-02-1995	Taligent, Inc.		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[1]
	8	APPLIED MEDICAL INFORMATICS, Inc., "Medical House CallTM Interactive Home Medical Guide & Symptom Analysis", Applied Medical Informatics, 1995, Pages 24-Jan, Salt Lake City, UT.	
	9	BARNETT et al., A computer-based medical information system for ambulatory care, Proc. IEEE, 1979, Issue 67, Pages 1226-1237.	
	10	BOUHADDOU et al., An interactive patient information and education system (Medical HouseCall) based on a physician expert system (Iliad), Medinfo, 1995, Vol. Pt 2, Issue 8, Pages 1181-1185, Vancouver, Canada.	
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	14	CROSSMAN, Confused? Take two aspirin and call up advisor, New Jersey Record, April 1992, Pages B02.	
	15	DAWSON, Sun, Microsoft battle over Net computing, Multichannel News, November 1996.	

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	16	GORRY et al., Decision analysis as the basis for computer-aided management of acute renal failure, Am. J. Med., October 1973, Vol. 3, Issue 55, Pages 473-484.	
	17	LAI, Abstraction models at system level for interactive multimedia scripting, Master's Thesis, Massachusetts Institute of Technology, May 1995, Boston.	
	18	MAGNET, Who's winning the information revolution, Fortune, November 30, 1992, Vol. 12, Issue 126, Pages 110-117.	
	19	MALLYA et al., Correlation in rheumatoid arthritis of concentrations of plasma C3d, serum rheumatoid factor, immune complexes and C-reactive protein with each other and with clinical features of disease activity., Clin. Exp. Immunol., 1982, Issue 48, Pages 747-753.	
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	22	OKADA, Medical data base system with an ability of automated diagnosis, Computer Programs in Biomedicine, September 1977, Vol. 3, Issue 7, Pages 163-170.	
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	25	RIORDAN, Patents; Prodigy's patent is being debated as a possible threat to Sun Microsystems' Java language, New York Times, February 1996.	
	26	ROBERTS, Dr. Schueler's home medical advisor 2.0, Compute!, October 1992, Issue 145, Pages 106.	
	27	SHANNON, Peripherals; choosing a college, New York Times, January 1989.	
	28	SHANNON, "Peripherals; advice on a disk: the doctor is really in", New York Times, July 14, 1992 at C7.	
	29	SHANNON, "Peripherals; Doctor, I have this funny pain...", New York Times, November 3, 1992.	
	30	STEARN et al., A statistical analysis of subjective and objective methods of evaluating fabric handle Part 2: Relationship between subjective and objective measurements, Journal of the Textile Machinery Society of Japan, 1988, Vol. 2, Issue 34, Pages 39-46.	
	31	SZOLOVITS et al., Categorical and probabilistic reasoning in medical diagnosis, Artificial Intelligence, August 1978, Vol. 1&2, Issue 11, Pages 115-144.	
	32	TEDESCO, Microsoft, Intel and Sun advance NC visions, Broadcasting & Cable, November 1996.	
	33	TEMPLETON, Medical software that makes house calls, Business Week, June 1992, Issue 3720.	

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	34	VAUGHN et al., Effective algorithm-based triage and self-care protocols: quality medicine at lower costs, Ann. Emerg. Med., January 1980, Vol. 1, Issue 9, Pages 31-36.	
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	36	WIJKSTRA et al., Relation of lung function, maximal inspiratory pressure, dyspnoea, and quality of life with exercise capacity in patients with chronic obstructive pulmonary disease, Thorax, May 1994, Vol. 5, Issue 49, Pages 468-472.	
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